

**Programme of B.Tech (Chemical Engineering) Continuous Assessment Test (CAT-I),
February, 2025**

4th Semester

| Date | Day | Time | Subject (Code) |
|-------------|------------|---------------------|--|
| 18/02/2025 | Tuesday | 01.00 pm – 02.00 pm | Process Utilities (CHE18140E11) |
| 19/02/2025 | Wednesday | 10.00 am – 11.00 am | Mechanical Operations (CHE181402) |
| | | 12.00 pm – 01.00 pm | Chemical Engineering Thermodynamics (CHE181403) |
| 20/02/2025 | Thursday | 10.00 am – 11.00 am | Fluid Flow Operations (CHE181401) |
| | | 12.00 pm – 01.00 pm | Process Engineering Economics and Optimization (CHE181404) |

6th Semester

| Date | Day | Time | Subject (Code) |
|-------------|------------|---------------------|---|
| 18/02/2025 | Tuesday | 01.00 pm – 02.00 pm | Mass Transfer Operations - II (CHE181602) |
| 19/02/2025 | Wednesday | 10.00 am – 11.00 am | Petroleum Refining and Petrochemicals (CHE181604) |
| | | 12.00 pm – 01.00 pm | Process Control and Instrumentation (CHE181603) |
| 20/02/2025 | Thursday | 10.00 am – 11.00 am | Chemical Reaction Engineering-II (CHE181601) |
| | | 12.00 pm – 01.00 pm | Alternative Energy Resources (CHE18160E21) |

8th Semester

| Date | Day | Time | Subject (Code) |
|-------------|------------|---------------------|---|
| 19/02/2025 | Wednesday | 10.00 am – 11.00 am | Process Equipment Design-II (CHE181802) |
| 20/02/2025 | Thursday | 10.00 am – 11.00 am | Transport Phenomena (CHE181801) |
| | | 12.00 pm – 01.00 pm | Safety in Chemical Industry (CHE1818PE42) |